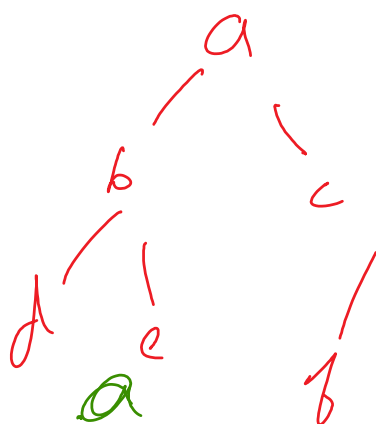
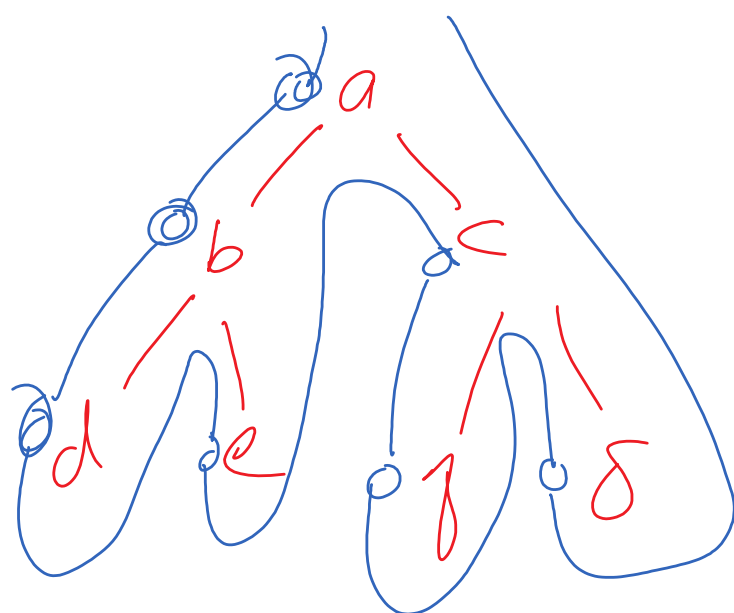
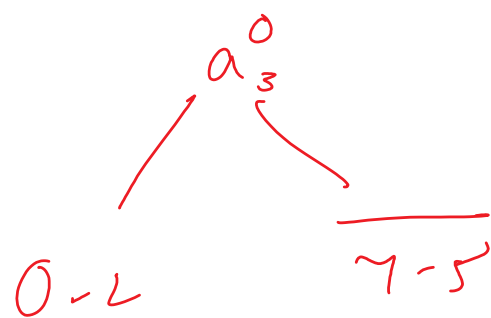


$d-0$
 $b-1$
 $e-2$
 $a-3$
 $f-4$
 $c-5$



$a^0 b^1 d^2 e^3 c^4 f^5$
 $d^0 b^1 e^2 a^3 f^4 c^5$

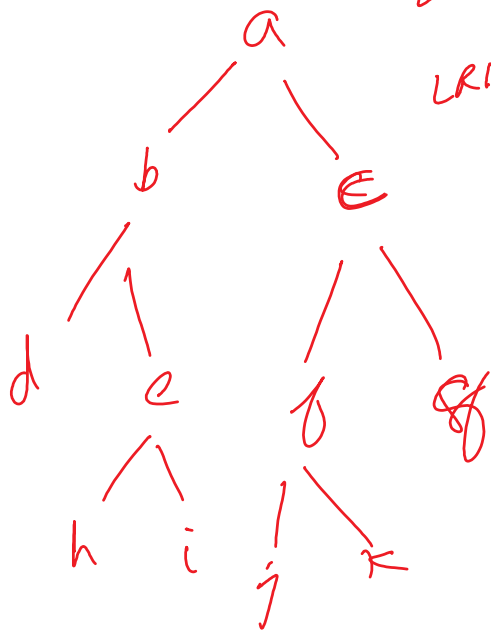


$$n \times K = n^2$$

Kn

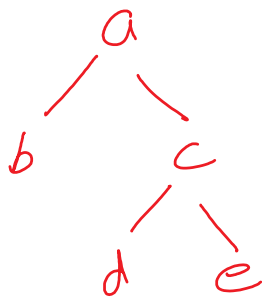
$$n \times n$$

$$n \times 1 = n$$



$ZNR_{gn} \rightarrow d^0 b^1 h^2 e^3 i^4 \textcircled{a^5} j^6 f^7 k^8 c^9 g^{10}$
 $LNR_{Post} \rightarrow d^0 h^1 i^2 e^3 b^4 j^5 k^6 f^7 g^8 c^9 \textcircled{a^{10}}$

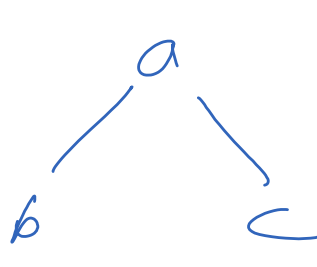
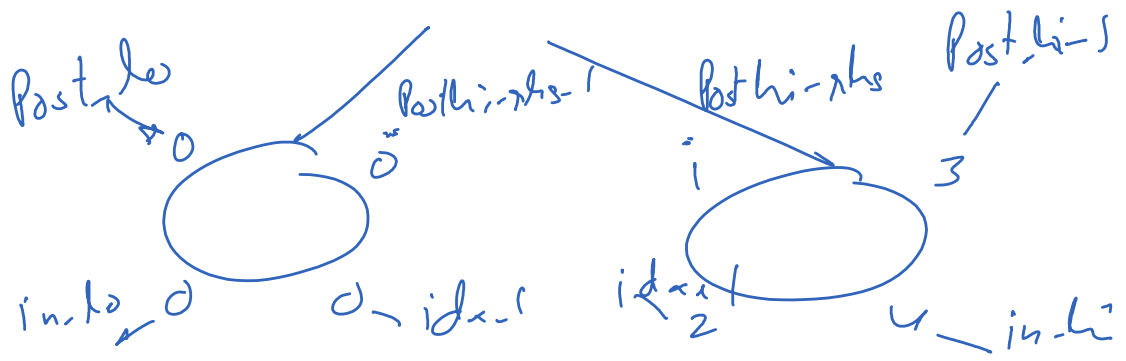
11:08 - 11:15



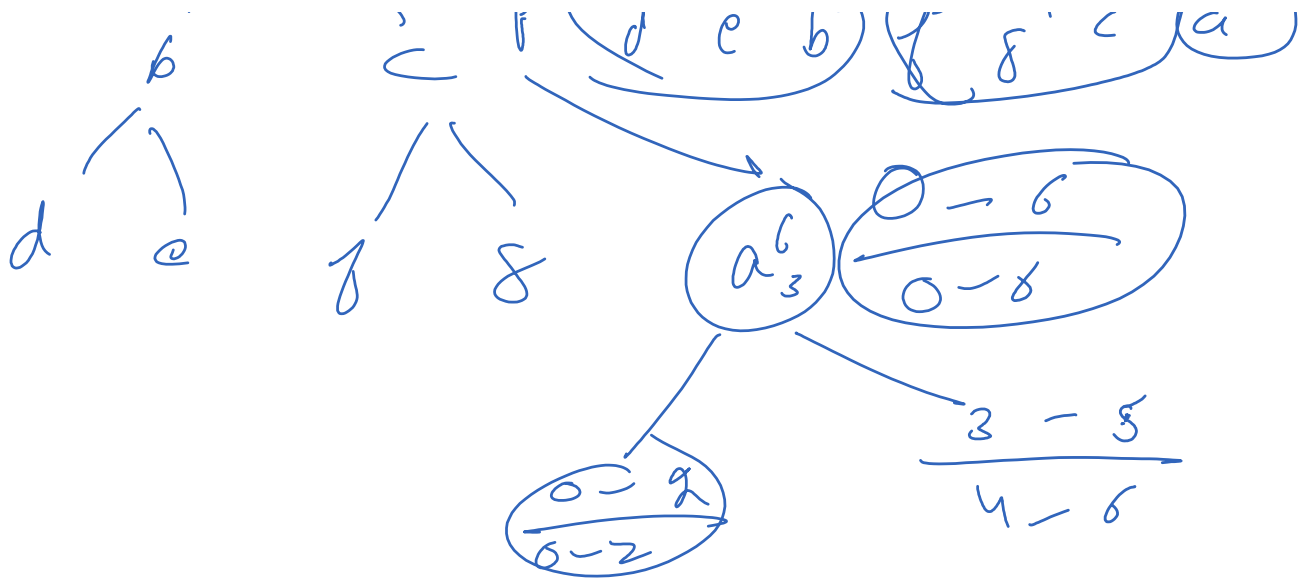
Post $\rightarrow b^0 \textcircled{d^1 e^2 c^3} \textcircled{a^4}$

gn $\rightarrow b^0 \textcircled{a^1} \textcircled{d^2 c^3 e^4}$

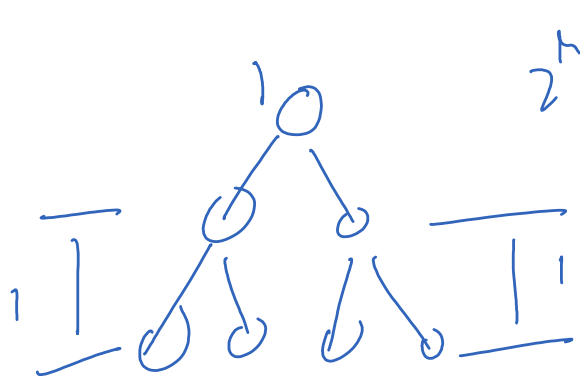
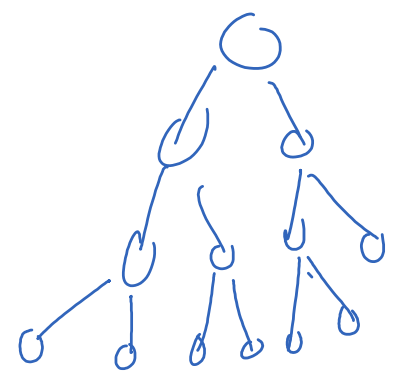
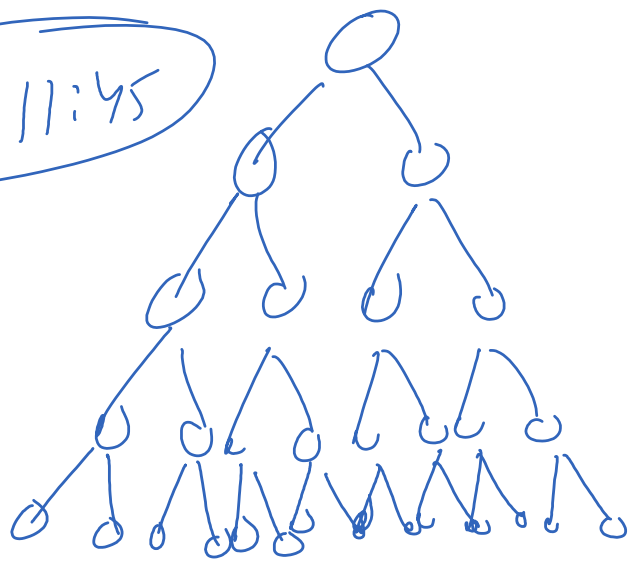
rhs = in-li-idr



$in \ d^0 \ b^1 \ e^2 \ \textcircled{a^3} \ f^4 \ c^5 \ g^6$
 $P \ \textcircled{d^0 \ e^1 \ b^2} \ \textcircled{f^3 \ g^4 \ c^5} \ \textcircled{a^6}$

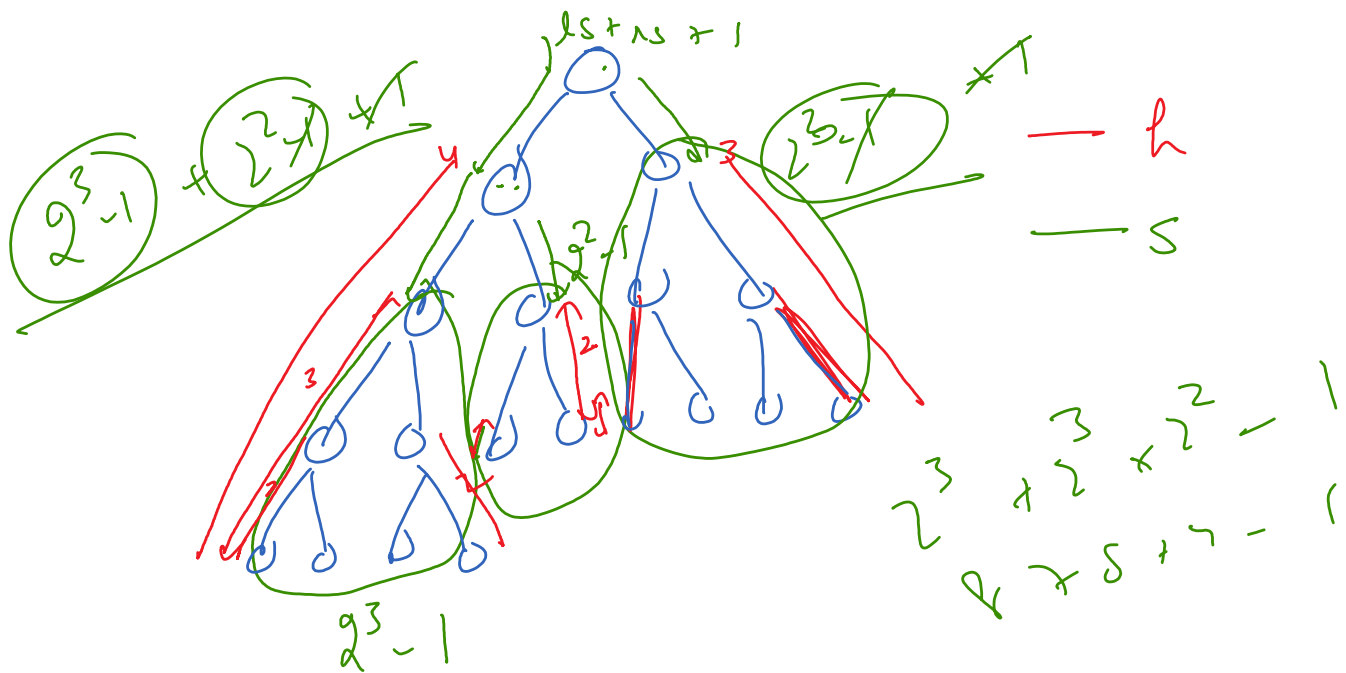
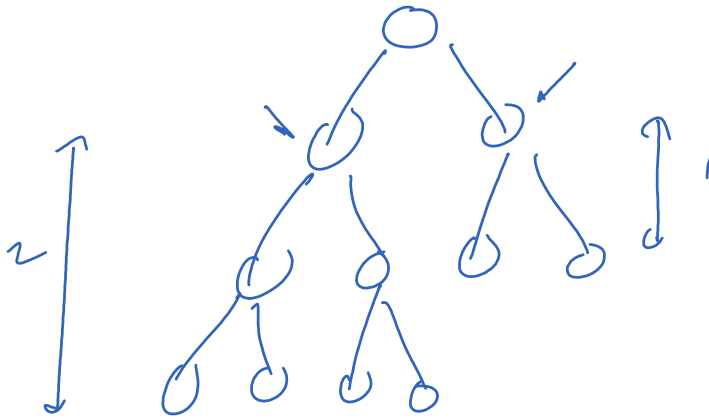


11:32 - 11:45

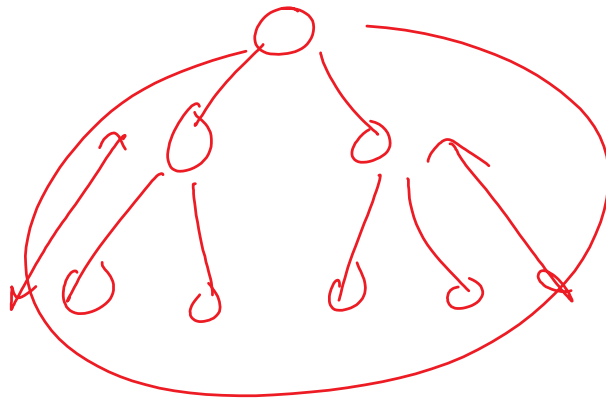


$$2^{h+1} - 1$$

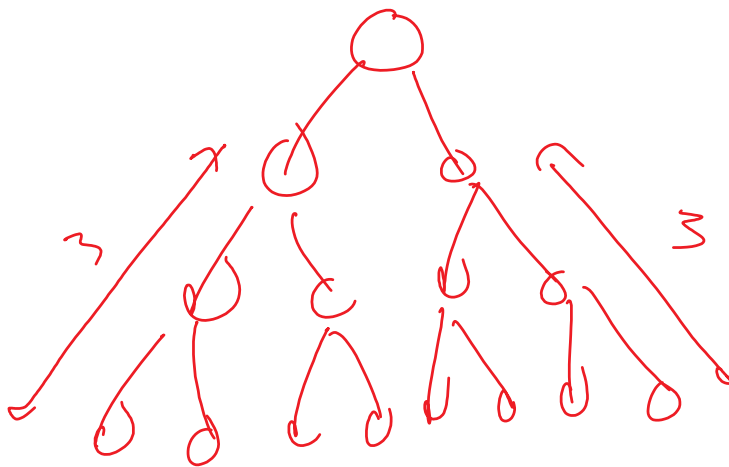
$$2^3 - 1$$



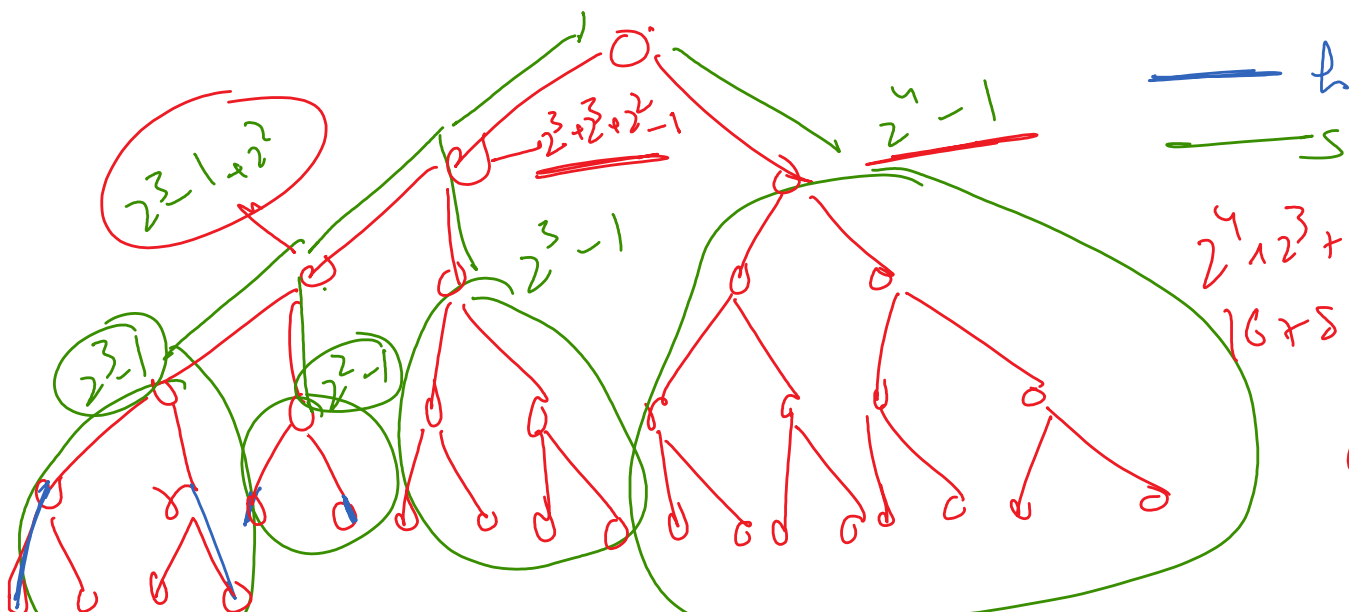
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$$2^3 - 1$$



$$2^4 - 1$$

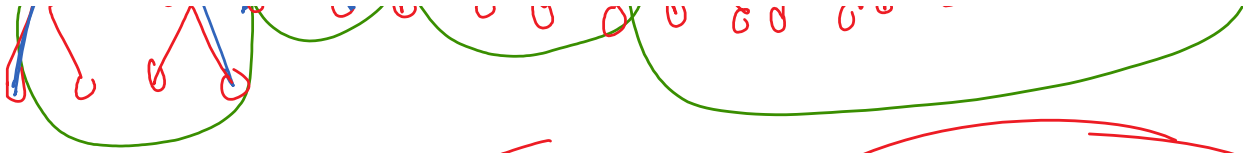


— L
— S

$$2^4 + 2^3 + 2^2 - 1$$

$$16 + 8 + 4 - 1$$

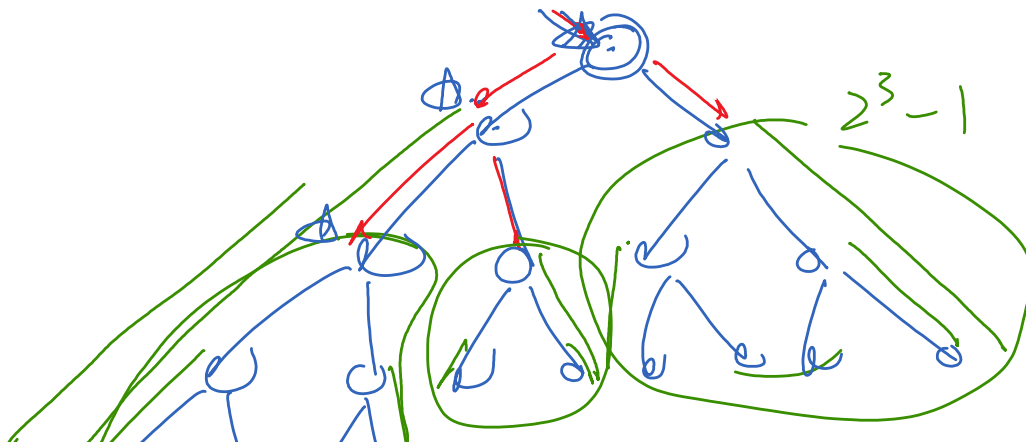
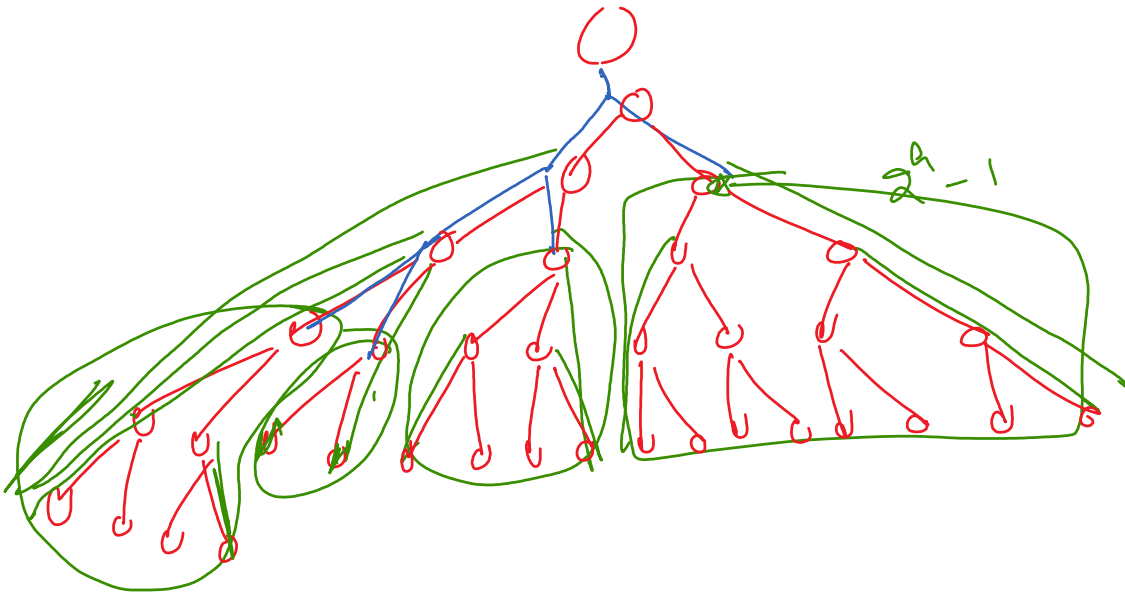
$$35$$



$$2^5$$

$$1 < 5$$

$$000001$$



$$h$$

$$2h + 7$$

